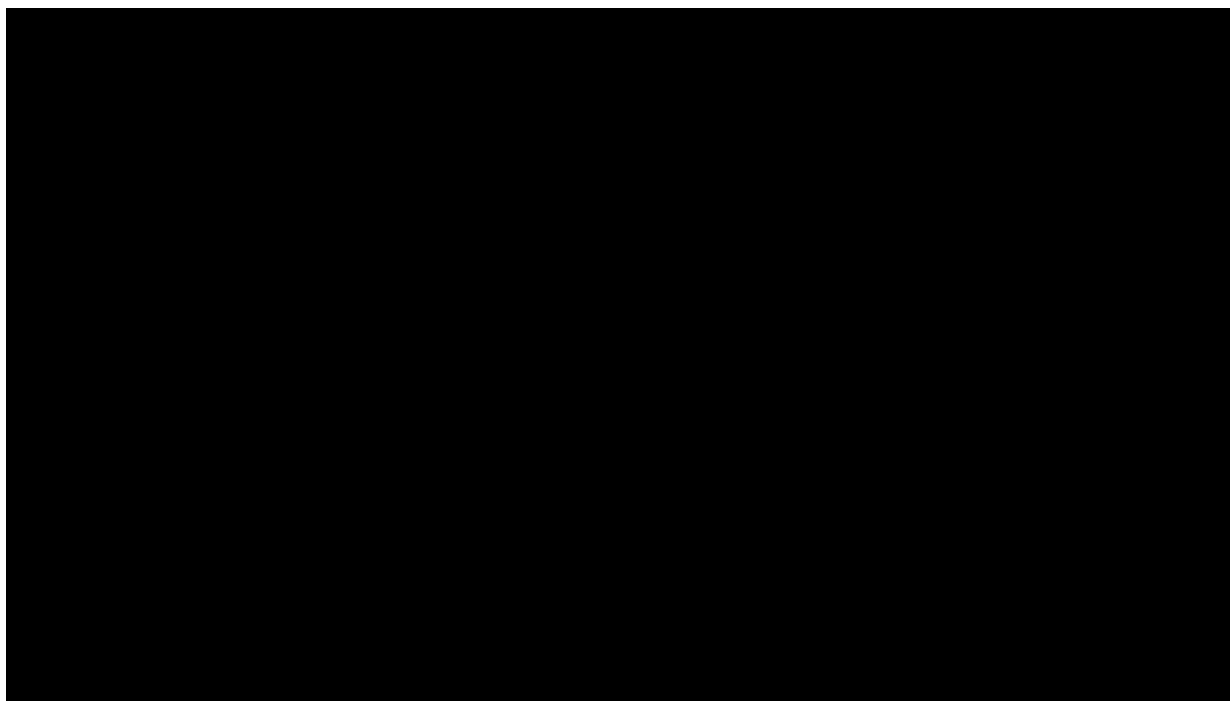




Fra Fake News til Fake Science

Morten Grønås-Werring
Analytiker i Oxford Research







«You are Fake News»



«Alternative fakta»





Fake Science



I dette rommet skal snart forskere fra hele verden bli lurt.

John-Arne Røttingen

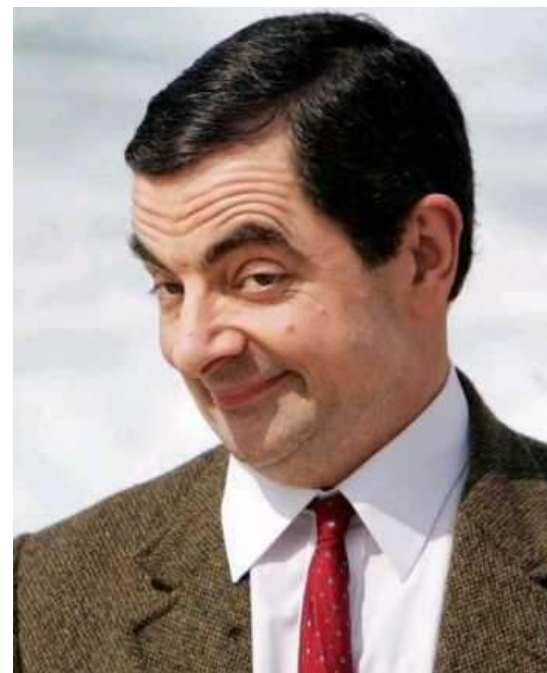
Eringsrådet



Alle kan nå bevise alt vitenskapelig i røvertidsskrifter



[...] angrer på at hun lot seg smigre til å publisere forskning i «røvertidsskrifter».





«Dette er et rent
svindelforetak som
misbruker navn, titler
og sårbare forskere»

«Medier er fast bestemt på å skade OMICS' tidsskrifter ved å omtale forlaget som en røverutgiver. Vi vil ikke bli påvirket av slike falske nyheter.»




Mehaboobi Shaik

Sr. Manager, Pulsus Group

Hyderabad-området, India

Knytt kontakt



 OMICS

 Se kontaktinfo

 27 forbindelser

Erfaring



Sr. Manager

OMICS

mai 2010 - nå • 8 år 5 md

➤ Kamouflerte

- Lignende navn som respekterte tidsskrifter
- «Redaktører», «konferanser» og «fagfellevurdering»
- Google Scholar – indeksering uten vurdering

➤ Aggressive

- Mass-emails
- Kjøper opp legitime

➤ Suksessrike

- Antallet har eksplodert – «over 10 000 journals» (NY times)
- Lukrativt – opp til 2700 \$ per artikkel
- 700 norske forskere (Aftenposten)

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The journal links engineering, science, and management disciplines. It addresses the issues involved in the planning, development, and implementation of technological capabilities to shape and accomplish the strategic and operational objectives of an organization. It covers not only research and development, but also the entire spectrum of managerial concerns in technology-based organizations. This includes issues relating to new product development, human resource management, innovation process management, project management, technological fusion, marketing, technological forecasting and strategic planning.

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Journal of Engineering Technology

Journal Metrics

CiteScore: 5.36
2017 Impact Factor: 1.26
Source Normalized Impact per Paper (SNIP): 0.136
IC Value = 4.27

JOURNAL OF ENGINEERING TECHNOLOGY

ISSN: 0747-9964
 SCIE 2015 Impact Factor = 0.91
 SCIE 2016 Impact Factor = 0.69
 Scopus SJR = 0.13
 IC Value = 4.27
 Biannual regular issues = 31 July & 31 Jan
 Biannual special issues = 31 Oct & 31 Mar
https://www.researchgate.net/journal/0747-9964_Journal_of_Engineering_Technology

JOURNAL TEMPLATE

- Journal Template

ARCHIVES

- July 2018
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- July 2015
- January 2015

Impact Factor

What is Impact Factor? Why use IF?

The impact factor (IF) is a measure of the frequency with which the average article in a journal has been cited in a particular year. It is used to measure the importance or rank of a journal by calculating the times it's articles are cited. An offshoot of citation analysis is Journal Impact Factor (JIF) that is used to sort or rank journals by their relative importance. The underlying assumption behind Impact Factors (IF) is that journals with high IF publish articles that are cited more often than journals with lower IF. Impact factors may be used by:

- Authors to decide where to submit an article for publication
- Libraries to make collection development decisions
- Academic departments to assess academic productivity
- Academic departments to make decisions on promotion and tenure

How Impact Factor is Calculated?

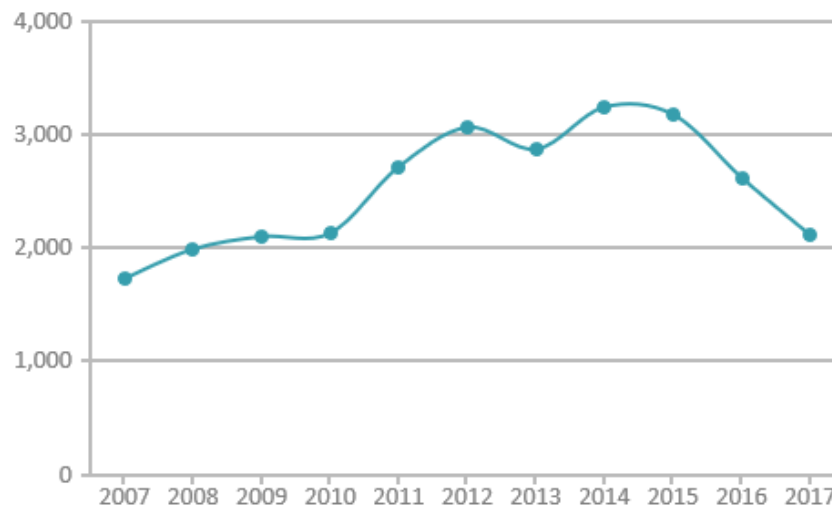
The calculation is based on a two-year period and involves dividing the number of times articles were cited by the number of articles that are citable. Calculation of 2010 IF of a journal: A = the number of times articles published in 2008 and 2009 were cited by indexed journals during 2010. B = the total number of "citable items" published in 2008 and 2009. A/B = 2010 impact factor.

An Impact Factor of 1.0 means that, on average, the articles published one or two year ago have been cited one time. An Impact Factor of 2.5 means that, on average, the articles published one or two year ago have been cited two and a half times. Citing articles may be from the same journal; most citing articles are from different journals. The Impact Factor (IF) graph reflects only the citations retrieved from the [International Science Index](#).

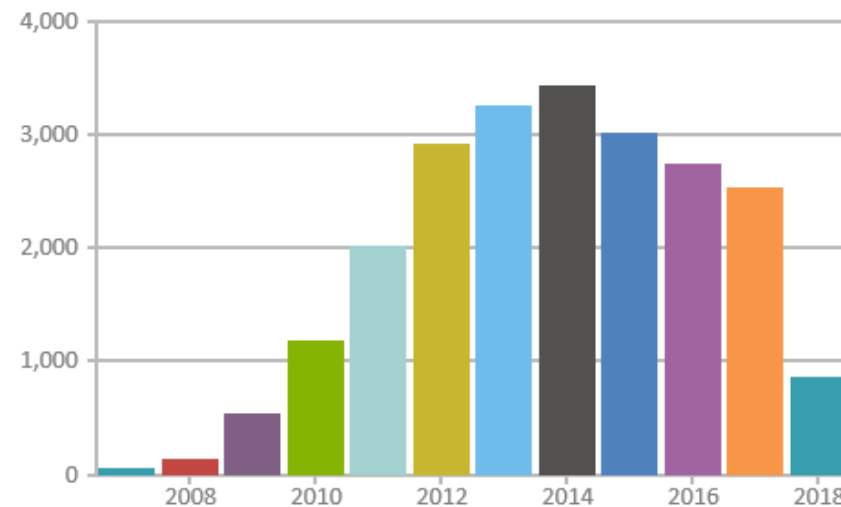
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World Academy of Science Engineering and Technology

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Sorter etter dato

ta med patenter

inkluder sitater

Opprett varsel

[\[PDF\] Effect of phosphate solubilization microorganisms \(PSM\) and plant growth promoting rhizobacteria \(PGPR\) on yield and yield components of corn \(Zea mays L.\)](#)

[\[PDF\] waset.org](#)

M Yazdani, MA Bahmanyar, H Pirdashti... - ... of **Science, Engineering** ..., 2009 - waset.org

In order to study the effect of phosphate solubilization microorganisms (PSM) and plant growth promoting rhizobacteria (PGPR) on yield and yield components of corn Zea mays (L. cv. SC604) an experiment was conducted at research farm of Sari Agricultural **Sciences** and ...

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[\[PDF\] Vision based hand gesture recognition](#)

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P Garg, N Aggarwal, S Sofat - ... of **Science, Engineering** ..., 2009 - pdfs.semanticscholar.org

With the development of ubiquitous computing, current user interaction approaches with keyboard, mouse and pen are not sufficient. Due to the limitation of these devices the useable command set is also limited. Direct use of hands as an input device is an attractive ...

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[\[PDF\] Project selection by using fuzzy AHP and TOPSIS technique](#)

[\[PDF\] semanticscholar.org](#)

S Mahmoodzadeh, J Shahrabi... - **World Academy of** ..., 2007 - pdfs.semanticscholar.org

In this article, by using fuzzy AHP and TOPSIS technique we propose a new method for project selection problem. After reviewing four common methods of comparing alternatives investment (net present value, rate of return, benefit cost analysis and payback period) we ...

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[\[PDF\] Automatic vehicle identification by plate recognition](#)

[\[PDF\] scaytrase.ru](#)

S Ozbay, E Ercelebi - **World Academy of Science, Engineering** ..., 2005 - static.scaytrase.ru

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[\[PDF\] Edge detection in digital images using fuzzy logic technique](#)

[\[PDF\] waset.org](#)

AA Alshennawy, AA Aly - **World Academy of science, engineering** and ..., 2009 - waset.org

The fuzzy technique is an operator introduced in order to simulate at a mathematical level the compensatory behavior in process of decision making or subjective evaluation. The following paper introduces such operators on hand of computer vision application. In this ...

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[\[PDF\] Performance analysis of load balancing algorithms](#)

[\[PDF\] waset.org](#)

S Sharma, S Singh, M Sharma - **World Academy of Science, Engineering** ..., 2008 - waset.org

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Journal of Engineering Technology®

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Purdue University Northwest
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Hammond, IN 46323-2094
(Tel): 219-989-2411
scachitt@pnw.edu

IMPORTANT INFORMATION REGARDING PREDATORY JOURNALS

All researchers should familiarize themselves with the concept known as predatory journals. This topic was the subject of an article published in ASEE's February 2017 PRISM magazine which can be viewed at <http://www.asee-prism.org/the-dark-side-of-open-access/>. In the past several years the *Journal of Engineering Technology*® has been the target of predatory journal web sites hijacking the official ISSN associated with JET. All authors who wish to publish with JET should be aware that ISSN 0747-9964 is a high quality print journal which is circulated only to subscribers. An on-line version of JET does require a separate ISSN. Websites claiming to be associated with ASEE and an on-line version of JET

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 - Beall's List
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➤ Implikasjoner for evaluering

- Tidligere forskning som datakilde
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- Lettere å avfeie evalueringer?
 - Bestilte resultater...

➤ So what?

- Impact of impact assesment – minimal
- Begrenset tid og begrensede ressurser
- Kunnskapsbasert politikk – en luftspeiling?

Takk for meg!